

EXPOSED TO AIR? WATER? HEAT? STRONG OXIDIZERS? strong oxidizers

5069

ANALYSES GIVE THE PERCENTAGE COMPOSITION OF INGREDIENTS:

COMPOUND	PERCENT
Dichloromethane	80-90
Isopropyl alcohol	0-20

NOTE: GENERALIZATIONS SUCH AS PETROLEUM HYDROCARBONS, ALCOHOL, KETONES, CHLORINATED HYDROCARBONS, ETC., ARE NOT ADEQUATE FOR TOXICOLOGICAL EVALUATION. PROPER CHEMICAL NAMES MUST BE KNOWN.

H. DOES THE MATERIAL GENERATE HEAT THROUGH POLYMERIZATION OR CONDENSATION? NO

9. PRECAUTIONS FOR NORMAL CONDITIONS OF USE: Provide adequate ventilation, avoid prolonged skin contact. Do not take internally

10. RECOMMENDED PROTECTIVE EQUIPMENT: Rubber gloves and ventilating equipment

11. A. FLASH POINT °F: CLOSED CUP None up to and including boiling point of 103°F; OPEN CUP None up to and including boiling point of 103°F; IF F.P. CHANGES DURING EVAPORATION GIVE DATA: After 75% evaporation, flashes @ 102°F

B. EXPLOSIVE LIMITS (% VOL. AIR): LOWER None up to and including boiling point of 103°F; UPPER non-explosive

C. SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: YES None up to and including boiling point of 103°F; NO X

D. FIRE POINT °F None up to and including boiling point of 103°F; AUTO IGNITION TEMPERATURE °F 1000°F

E. VAPOR DENSITY 2.7

F. WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE OR ABNORMAL TEMPERATURES? phosgene, oxides of carbon and water

G. SUITABLE EXTINGUISHING AGENTS: CO2

12. INFORMATION FURNISHED BY: Kenneth H. Michau

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NOTE: INFORMATION IN REGARD TO A MATERIAL'S COMPOSITION WILL BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, STATE AND FEDERAL ORDINANCES, LAWS AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORM SHOULD BE RETURNED TO PURCHASING, DOUGLAS AIRCRAFT DIVISION, LONG BEACH, CALIF. 90801.

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